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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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A21	A19	WO 92/20807	26.11.92	PCT	—	—	—	—
1	A20	WO 99/50428	07.10.99	PCT	—	—	—	—
1	A21	WO 98/13478	02.04.98	PCT	—	—	—	—
A22	A22	WO 95/05467	23.02.95	PCT	—	—	—	—

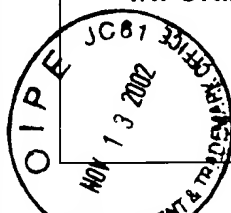
OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

A23	Adams, et al., "Helianthus annuus hydroxyproline-rich protein gene, complete cds.", Database EMBL Accession no. M76546, XP002213989 (1991)
A24	Jung, et al., "Different Pathogenesis-Related-Proteins are Expressed in Sunflower ( <i>Helianthus annuus L.</i> ) in Response to Physical, Chemical and Stress factors", <i>J. Plant Physiol.</i> , 145:153-160 (1995) XP-000960401
A25	Samac, et al., "Developmental and Pathogen-Induced Activation of the Arabidopsis Acidic Chitinase Promoter", <i>The Plant Cell</i> , 3:1063-1072 (1991) XP-002146376
A26	Regente, et al., "A sunflower leaf Antifungal peptide active against <i>Sclerotinia sclerotiorum</i> ", <i>Physiol. Plant</i> , 100:178-182 (1997) XP-000982269
A27	Jung, et al., "Sunflower ( <i>Helianthus annuus L.</i> ) Pathogenesis-Related Proteins", <i>Plant Physiol.</i> , 101:873-880 (1993) XP-002151834

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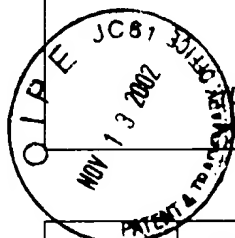
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ARX	A1	Arondel, et al., "Bifunctional lipid-transfer: fatty acid-binding proteins in plants", <i>Mol. Cell. Biochem.</i> , 98:49-56 (1990)
	A2	Mouly, et al., "Differential accumulation of hydroxyproline-rich glycoprotein transcripts in sunflower plants infected with <i>Sclerotinia sclerotiorum</i> or treated with oxalic acid", <i>Plant Sci.</i> , 85:51-59 (1992)
	A3	Thoma, et al., "Tissue-Specific Expression of a Gene Encoding a Cell Wall-Localized Lipid Transfer Protein from <i>Arabidopsis</i> ", <i>Plant Physiol.</i> , 105:35-45 (1994)
	A4	Grisson, et al., "Field tolerance to fungal pathogens of Brassica napus constitutively expressing a chimeric chitinase gene", <i>Nat Biotechnol.</i> , 14:643-646 (1996)
	A5	Ficker, et al., "A promoter directing high level expression in pistils of transgenic plants", <i>Plant Mol. Biol.</i> , 35:425-431 (1997)
	A6	Fukuda, "Interaction of tobacco nuclear protein with an elicitor-responsive element in the promoter of a basic class I chitinase gene", <i>Plant Mol. Biol.</i> , 34:81-87 (1997)
	A7	Gerhardt, et al., " <i>Arabidopsis thaliana</i> class IV chitinase is early induced during the interaction with <i>Xanthomonas campestris</i> ", <i>FEBS Letters</i> , 419:69-75 (1997)
	A8	Song, et al., "Cortical tissue-specific accumulation of the root-specific ns-LTP transcripts in the bean ( <i>Phaseolus vulgaris</i> ) seedlings", <i>Plant Mol. Biol.</i> , 38:735-742 (1998)
ARX	A9	Ohme-Takagi, et al., "A tobacco gene encoding a novel basic class II chitinase: a putative ancestor of basic class I and acidic class II chitinase genes", <i>Mol. Gen. Genet.</i> , 259:511-515 (1998)

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A10	Zhao, et al., "Methyl jasmonate induces expression of a novel <i>Brassica juncea</i> chitinase with two chitin-binding domains", <i>Plant Mol. Biol.</i> , 40:1009-1018 (1999)
A11	Jia, et al., "Rapid transcript accumulation of pathogenesis-related genes during an incompatible interaction in bacterial speck disease-resistant tomato plants", <i>Plant Mol. Biol.</i> , 40:455-465 (1999)
A12	Sohal, et al., "The promoter of a <i>Brassica napus</i> lipid transfer protein gene is active in a range of tissues and stimulated by light and viral infection in transgenic <i>Arabidopsis</i> ", <i>Plant Mol. Biol.</i> , 41:75-87 (1999)
A13	Sabala, et al., "Tissue-specific expression of <i>Pal8</i> , a putative lipid transfer protein gene, during embryo development in Norway spruce ( <i>Picea abies</i> ), <i>Plant Mol. Biol.</i> , 42:461-478 (2000)
A14	Bishop, et al., "Rapid evolution in plant chitinases: Molecular targets of selection in plant-pathogen coevolution", <i>PNAS</i> , 97(10):5322-5327 (2000)
A15	Mazeyrat, et al., "Accumulation of defense related transcripts in sunflower hypocotyls ( <i>Helianthus annuus</i> L.) infected with <i>Plasmopara halstedii</i> ", <i>Eur. J. Plant Pathol.</i> , 105:333-340 (1999)
A16	Guerbette, et al., "Lipid-transfer proteins from plants: Structure and binding properties", <i>Mol. Cell Biochem.</i> , 192:157-161 (1999)
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A18	Narusaka, et al., "Comparison of Local and Systemic Induction of Acquired Disease Resistance in Cucumber Plants Treated with Benzothiadiazoles or Salicylic Acid", <i>Plant Cell Physiol.</i> , 40(4): 388-395 (1999)

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